	Catalog No: 107 60 05
Vame: Shinaku Inlet	Catalog No: 103-60-05 Former Stream No: ADF 171
Latitude: 55°35'32" 23" Longitude: 133°12'32" 31"	
Condition Man No: Chaig C. 4	Work Area: Ketchikan
location: 1.75 miles northeast of So	Work Area: Ketchikan  OmbrerdWatershed Length: 6.25 miles
Island; west coast of Prince of Wales	Drainage Area: 12.5 so mi
Island	Water Supply Type: runoff from forest and
	muskeg areas
Trails & Survey Routes: streambe	ed easily walked
Aerial Survey Notes: mouth and in	ntertidal; only occasional areas upstream visible
Anchorage: in Shinaku Inlet	
Tide Stage when Surveyed: 100	W .
RE	ESOURCES
COMMERCIAL FISHERIES (species, pink, chum and coho	escapement, timing, spawning area):
Spawning area: 3202 meters <sup>2</sup> upstream	m actimated 1000 meters <sup>2</sup> intertidal
Schooling Areas: at the mouth and	in pools near the high tide area
Spawning Areas: good intertidal	spawning area in sand and gravel; and areas through
out length of survey	
SHELLEISH POTENTIAL: large shall	ow flats at the mouth supports a large clam
population; dungeness crab in the are	ea
SPORT FISHERIES: limited due to s	ize of stream
LAND USE (history, present, pr plans unknown	oposed): presently in a natural state; future
DOWN DATE TO A DOTENTIAL . DODE	needed
REHABILITATION POTENTIAL: none	
SOILS: generally stable	
GAME RESOURCES (species, use, and bear tracks; resting and feeding	habitat): mink and eagles observed; also deer area for geese and sea ducks